PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2000-325353

(43)Date of publication of application: 28.11.2000

(51)Int.Cl.

A61B 17/14

A61B 17/32 A61F 2/44

(21)Application number: 11-136559

(71)Applicant : SUGA HISAYOSHI

(22)Date of filing:

18.05.1999

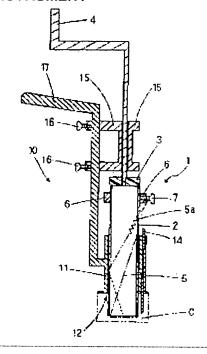
(72)Inventor: SUGA HISAYOSHI

(54) VERTEBRAL BODY/INTERVERTEBRAL DISK EXCISION INSTRUMENT

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a vertebral body/intervertebral disk excision instrument capable of excising a vertebral body and an intervertebral disk together in a mass, then returning them after the hernia, etc., is excited.

SOLUTION: In this excision instrument, a wire 5 is stretched in the bottom surrounding rim of a cylindrical instrument body 2, with one end of the wire 5 fixed to the outer surrounding of the instrument body 2, the other end attached to a screw 7 by way of a spring 5a. Therefore, a vertebral body and intervertebral disk of a prescribed size can be easily and securely removed, and the hernia can be excised without fixing the intervertebral disk.



LEGAL STATUS

[Date of request for examination]

03.10.2000

[Date of sending the examiner's decision of

rejection]

[Kind of final disposal of application other than

the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

3557368

[Date of registration]

21.05.2004

[Number of appeal against examiner's decision of

rejection]

[Date of requesting appeal against examiner's decision of rejection] [Date of extinction of right]

